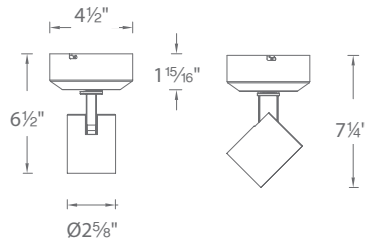


LUCIO – model: MO-6010

Monopoint Luminaires

WAC LIGHTING

Responsible Lighting®



Fixture Type:

Catalog Number:

Project: _____

Location: _____

PRODUCT DESCRIPTION

Museum-quality LED luminaire with high performance optics.

FEATURES

- Accommodates up to 1 lens and 1 glare control accessory
- 365° horizontal aiming and 90° indexed vertical aiming
- Ceiling and wall mountable
- CBCP intensive ultra spot, 6010U
- Asymmetrical beam distribution, 6010A
- 50,000 rated life
- 5 year warranty

SPECIFICATIONS

- Construction:** Die-cast aluminum body with driver enclosed in canopy
- Input:** 120-277 VAC, 50/60Hz
- Power:** 10W
- Light Source:** High output COB LED
- Dimming:** 100%-5% Electronic Low Voltage (ELV) or 0 - 10V
- Finish:** Electrostatically powder coated White, Black
- Standards:** UL & cUL Damp Location Listed.

Model	Beam	Lumens @ 830	CBCP @ 830	Color Temp	CRI	Finish
MO-6010	U	6°	620	37,915	827 2700K	85 85 85 85 90 90 BK Black WT White
	S	18°	910	4,845	830 3000K	
	N	25°	890	3,445	835 3500K	
	F	35°	910	2,230	840 4000K	
	A	ASY	555	N/A	927 2700K	
					930 3000K	

MO-6010 - _ -

Example: MO-6010N-930-WT

MONOPOINT EXTENSIONS Order as a complete unit. Ceiling mount only.

Extension	MO6010	U	S	N	F	A
X6 6"		827				
X12 12"		830				
X18 18"		835				
X24 24"		840				
X36 36"		927				
X48 48"		930				

Example: X12-MO6010S830WT

REPLACEMENT OPTICS

'U' and 'A' are dedicated optics

18°	REF-50BL10-S
25°	REF-50BL10-N
35°	REF-50BL10-F

Accommodates one lens accessory and one glare control accessory. 'U' and 'A' beam fixtures accept one glare control accessory.

LENS ACCESSORIES

Amber	LENS-16-AMB	Yellow	LENS-16-YEL
Blue	LENS-16-BLU	Frosted	LENS-16-FR
Green	LENS-16-GRN	Spread	LENS-16-SPR
Red	LENS-16-RED	Beam Elongating	LENS-16-BEL

GLARE CONTROL ACCESSORIES

Cross Louver	LENS-16P-CRL-BK LENS-16P-CRL-WT	Snoot	LENS-16-SNOOT-BK LENS-16-SNOOT-WT
Honey Comb	LENS-16-HCM		

WAC Lighting

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Western Distribution Center

1750 Archibald Avenue • Ontario, CA 91760
Phone (800) 526.2588 • Fax (800) 526.2585

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FIXTURE PERFORMANCE

Model #	Beam	Color Temp	Lumens	CBCP	CRI
MO-6010U-827	6°	2700K	550	35,165	85
MO-6010U-830		3000K	620	37,915	85
MO-6010U-835		3500K	610	38,970	85
MO-6010U-840		4000K	620	39,695	85
MO-6010U-927		2700K	485	31,045	90
MO-6010U-930		3000K	495	31,850	90

Model #	Beam	Color Temp	Lumens	CBCP	CRI
MO-6010S-827	18°	2700K	865	4,615	85
MO-6010S-830		3000K	910	4,845	85
MO-6010S-835		3500K	930	5,015	85
MO-6010S-840		4000K	985	5,250	85
MO-6010S-927		2700K	715	3,845	90
MO-6010S-930		3000K	760	4,285	90

Model #	Beam	Color Temp	Lumens	CBCP	CRI
MO-6010N-827	25°	2700K	845	3,285	85
MO-6010N-830		3000K	890	3,445	85
MO-6010N-835		3500K	900	3,525	85
MO-6010N-840		4000K	960	3,760	85
MO-6010N-927		2700K	700	2,720	90
MO-6010N-930		3000K	735	2,945	90

Model #	Beam	Color Temp	Lumens	CBCP	CRI
MO-6010F-827	35°	2700K	800	1,850	85
MO-6010F-830		3000K	910	2,230	85
MO-6010F-835		3500K	870	2,010	85
MO-6010F-840		4000K	925	2,130	85
MO-6010F-927		2700K	680	1,565	90
MO-6010F-930		3000K	700	1,640	90

Model #	Beam	Color Temp	Lumens	CBCP	CRI
MO-6010A-827	ASY	2700K	515	N/A	85
MO-6010A-830		3000K	555		85
MO-6010A-835		3500K	570		85
MO-6010A-840		4000K	580		85
MO-6010A-927		2700K	450		90
MO-6010A-930		3000K	465		90